



















































































































































Appendix A: 305(b) Report Summary












































































































































Legend: See the section entitled “Watershed Quality: Observed Conditions, Streams” for a discussion of these tables.























































































































































Symbol	Meaning: “The stream does not fully meet the standards for...”
	Organisms to live in the water (Aquatic Life Support)
	People to swim in the water (Primary Contact Recreation Support)

Pollutants (causes) that caused the problem		Activities (sources) that caused the problem	
Symbol	Meaning	Symbol	Meaning
	Pathogens		Agriculture
	Organic Enrichment/ Low DO		Domestic Wastewater Lagoon
	Nutrients		Industrial Point Sources
	Chlorine		Package Plants
	Siltation		Municipal Point Sources
	Suspended Solids		Urban Runoff/Storm Sewers
	Metals		Animal Operations
	Other Habitat Alterations		Source Unknown
	Pesticides		Streambank Modification/Destabilization Removal of Riparian Vegetation Habitat Modification
	pH		On-Site Wastewater System (Septic Systems)
	Oil and Grease		Silviculture
	Unionized Ammonia		Combined Sewer Overflow
	Salinity/TDS/Chlorides		Petroleum Activities
	Unknown Toxicity		Resource Extraction
			Water Treatment Plants
			Hydromodification
			Construction
			Land Disposal

305(b) Assessments by County: The following table summarizes streams that did not fully meet the standards for swimming and organisms living in the water. To view segments that fully met the standards see Figure 5. For more specific information on where the assessments occurred and the degree to which the streams were impacted see the *Kentucky Report to Congress on Water Quality* (1996).

Stream	The stream failed to fully meet the standards for	Pollutants (causes) that caused the problem	Activities (sources) that caused the problem
Anderson County			
Kentucky River			 
Boyle County			
Clarks Run		  	  
Breathitt County			
Boone Fork			
Cane Creek			 
Lost Creek			
Middle Fork Ky. River	 	  	   
North Fork Ky. River	 	   	   
Troublesome Creek			   
Carroll County			
Eagle Creek	 		
Clark County			
Four Mile Creek			
Clay County			
Crawfish Branch			
Laurel Creek	 	    	 
Little Goose Creek	 	 	
Red Bird River		 	
South Fork Ky. River			  
Estill County			
Drowning Creek			
Kentucky River			 
Fayette County			
Braughman Fork		 	
Cane Run			
South Elkhorn Creek	 	  	 
Town Branch		 	
Franklin County			
Kentucky River			 
Gallatin County			
Eagle Creek	 		

Stream	The stream failed to fully meet the standards for	Pollutants (causes) that caused the problem	Activities (sources) that caused the problem
Garrard County			
Copper Creek			
Dix River			 
Kentucky River			 
Grant County			
Eagle Creek	 		
Harlan County			
Greasy Creek of Middle Fork Ky. River		 	
Jessamine County			
Hickman Creek		   	   
Kentucky River			 
Knott County			
Carr Fork	 	 	 
Clear Creek	 		
Troublesome Creek			   
Lee County			
Jerushia Branch		 	
Middle Fork Ky. River	 	  	   
North Fork Ky. River	 	   	   
Leslie County			
Beech Fork		 	
Cutshin Creek		 	 
Greasy Creek of Middle Fork Ky. River		 	
Middle Fork Ky. River	 	  	   
Red Bird River		 	
Letcher County			
Kings Creek			
North Fork Ky. River	 	   	   
Rockhouse Creek	 	 	
Smoot Creek			
Turkey Creek			
Wright Fork			
Younts Fork			
Lincoln County			
Copper Creek		 	
Dix River			 
Neals Creek			 

Stream	The stream failed to fully meet the standards for	Pollutants (causes) that caused the problem	Activities (sources) that caused the problem
Madison County			
Drowning Creek			
Kentucky River			 
Meniffee County			
Red River	 	   	      
Mercer County			
Kentucky River			 
Owen County			
Eagle Creek	 		
Owsley County			
Jerushia Branch		 	
South Fork Ky. River			  
Perry County			
Bull Creek			
Carr Fork	 	 	 
Leatherwood Creek	 	 	
Lost Creek			
Maces Creek			
Middle Fork Ky. River	 	   	   
North Fork Ky. River	 	   	   
Statton Fork			
Troublesome Creek			   
Powell County			
Red River	 	   	      
Sand Lick Fork			
South Fork Red River			
Rockcastle County			
Copper Creek		 	
Scott County			
Cane Run			
Dry Run			
Lanes Run			
Little Eagle Creek			 
South Elkhorn Creek	 	   	 
Wolfe County			
Red River	 	   	      
Woodford County			
Kentucky River			 
Lee Branch			

Stream	The stream failed to fully meet the standards for	Pollutants (causes) that caused the problem	Activities (sources) that caused the problem
South Elkhorn Creek	